

**In the Specification**

*On page 8, lines 19-27, please replace the second full paragraph with the following:*

Because the antistatic film of the invention contains no conductive ultrafine particles in the self-supporting film, the original mechanical properties of the film itself are maintained, the surface resistivity is no greater than  $10^{13} \Omega/\square$ , preferably no greater than  $10^8 \Omega/\square$  and especially  $10^4$ - $10^8 \Omega/\square$  and the conductive ultrafine particles are firmly held [[in]] onto the self-supporting film by the metal oxide, thereby allowing the surface resistance value to be kept within less than 10-fold compared to the initial value, even if a release effect is conferred.